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| STATEM  | MENT UNDER 37 CFR 3.73(b)  |
|---|--|
| Applicant/Patent Owner:   |  |
| Application No./Patent No.: Appendix A  |  |
| Titled: Appendix A  |  |
| Best Vascular, Inc.   | , a corporation  |
| (Name of Assignee)  | (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.   |
| states that it is:  |  |
| 1. X the assignee of the entire right, title, and inte  | erest in;  |
| 2. an assignee of less than the entire right, title (The extent (by percentage) of its ownership    |  |
| 3.  the assignee of an undivided interest in the e  | entirety of (a complete assignment from one of the joint inventors was made)   |
| the patent application/patent identified above, by virtue of  | of either:   |
| the United States Patent and Trademark Off  | atent application/patent identified above. The assignment was recorded in fice at Reel, or for which a                                     |
| copy therefore is attached. (See Attached A OR  | ppendix A )  |
| B. A chain of title from the inventor(s), of the pa   | tent application/patent identified above, to the current assignee as follows:  |
| 1. From:  | То:  |
|   | e United States Patent and Trademark Office at   |
| Reel, F   | rame, or for which a copy thereof is attached.   |
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| Real, F   | rame, or for which a copy thereof is attached.   |
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| Reel F  | rame or for which a copy thereof is attached.  |
| Additional documents in the chain of title are  | e listed on a supplemental sheet(s).   |
| As required by 37 CFR 3.73(b)(1)(i), the docume or concurrently is being, submitted for recordation | entary evidence of the chain of title from the original owner to the assignee was, in pursuant to 37 CFR 3.11.                             |
| accordance with 37 CFR Part 3, to record the ass  | original assignment document(s)) must be submitted to Assignment Division in signment in the records of the USPTO. <u>See</u> MPEP 302.08] |
| The undersigned (whose title is supplied below) is author   | orized to act on behalf of the assignee.   |
| <u> </u>  | 12-28-09   |
| <b>∀Signature</b>   | 12-28-09 Date President  |
| Krishnan Suthanthiran Printed or Typed Name   | President  |

Title

This collection of Information is required by 37 CFR 3.73(b). The Information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the Individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

## BEST VASCULAR, INC. APPENDIX A

| TitleMark  | Attv. Docket No. | Case ID   | Appl. No.  | Appl. Date | Pat. No.  | Issue Date | Chain of     | From                                  | To   | Reel                       | Frame        |
|--|------------------|-----------|------------|------------|-----------|------------|--------------|---------------------------------------|--|----------------------------|--------------|
|  |                  |           | •          | -          |           |            |              |                                       |  |                            |              |
| INTRALUMINAL RADIATION TREATMENT SYSTEM  | 147143-110364    | P2265US00 | 08/936,058 | 9/23/1997  | 6,013,020 | 1/11/2000  | -            | Meloul et al.                         | Novoste Corporation                        | 009044                     | 0594         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 (                   | 2200         |
| INTRALUMINAL RADIATION TREATMENT SYSTEM  | 147143-110365    | P2265US01 | 09/442,284 | 9/23/1996  | 7,025,716 | 4/11/2006  | -            | Meloul et al.                         | Novoste Corporation                        | 009044 (                   | 0594         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 (                   | 2200         |
| INTRALUMINAL RADIATION TREATMENT SYSTEM  | 147143-110366    | P2265US02 | 09/444,234 | 9/23/1996  | 6,610,003 | 8/26/2003  | -            | Meloul et al.                         | Novoste Corporation                        | 009044 0594                | 594          |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 (                   | 2200         |
| INTRALUMINAL RADIATION TREATMENT SYSTEM  | 147143-110367    | P2265US03 | 09/444,195 | 9/23/1996  | 6,683,690 | 1/27/2004  | -            | Meloul et al.                         | Novoste Corporation                        | 009044 (                   | 0594         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 (                   | 2200         |
| AUTOWATED SYSTEM FOR THE TREATMENT OF A DESIRED<br>AREA WITHIN THE BODY OF A PATIENT                         | 147143-110384    | P2270US00 | 09/469,510 | 12/22/1999 | 6,659,934 | 12/9/2003  | τ-           | Hughett et al.                        | Novoste Corporation                        | 011412 (                   | 0437         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 720          |
| AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A   147143-110385 DESIRED AREA WITHIN THE BODY OF A PATIENT  | 147143-110385    | P2270US02 | 10/694,097 | 12/22/1998 | 7,066,873 | 6/27/2006  | <del>-</del> | Hughett et al.                        | Novoste Corporation                        | 011412 (                   | 0437         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 220          |
| AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A 147143-110386<br>DESIRED AREA WITHIN THE BODY OF A PATIENT | 147143-110386    | P2270US03 | 10/694,289 | 12/22/1998 | 7,311,656 | 12/25/2007 | <b>*</b>     | Hughetf et al.                        | Novoste Corporation                        | 011412 (                   | 0437         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 220          |
| AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A 147143-110387 DESIRED AREA WITHIN THE BODY OF A PATIENT    | 147143-110387    | P2270US04 | 09/522,759 | 12/22/1998 | 6,585,684 | 7/1/2003   | -            | Hughett et al.                        | Novoste Corporation                        | 011228   0641              | )641         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696                     | 0077         |
| AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A 147143-110388 DESIRED AREA WITHIN THE BODY OF A PATIENT    | 147143-110388    | P2270US05 | 10/385,107 | 12/22/1999 | 6,863,658 | 3/8/2005   | 1 2          | Hughett et al.<br>Novoste Corporation | Novoste Corporation Best Vascular, Inc.    | 011228 0641<br>017696 0077 | 0641         |
| RADIOACTIVE SOURCE TRAIN   | 147143-110389    | P2271US00 | 09/616,260 | 7/14/2000  | 6,569,076 | 5/27/2003  | 1 2          | Larsen et al.<br>Novoste Corporation  | Novoste Corporation<br>Best Vascular, Inc. | 012674 017696              | 0580<br>0077 |
| INTRALUMINAL RADIATION TREATMENT SYSTEM  | 147143-110392    | P2272US00 | 09/304,752 | 5/4/1999   | 6,261,219 | 7/17/2001  | 1 2          | Meloul et al.<br>Novoste Corporation  | Novoste Corporation<br>Best Vascular, Inc. | 011662 0                   | 0067<br>0077 |
| METHODS AND APPARATUS EMPLOYING IONIZING<br>RADIATION FOR TREATMENT OF CARDIAC ARRHYTHMIA                    | 147143-110395    | P2273US01 | 10/252,731 | 9/23/2002  | 7,182,725 | 2/27/2007  | <del>-</del> | Bonan et al.                          | Novoste Corporation                        | 013948   0778              | 8220         |
|  |                  |           |            |            |           |            | 2            | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 7200         |

## BEST VASCULAR, INC. APPENDIX A

|  |                  |           |            |   | •  |                   |                   |                                       |  |                            |       |
|--|------------------|-----------|------------|---|--|-------------------|-------------------|---------------------------------------|--|----------------------------|-------|
| Title/Mark   | Atty. Docket No. | Case ID   | Appl. No.  | Appl. Date  | Pat. No.                                 | Issue Date        | Chain of<br>Title | From                                  | То   | Reel                       | Frame |
| METHODS AND APPARATUS EMPLOYING IONIZING<br>RADIATION FOR TREATMENT OF CARDIAC ARRHYTHMIA                        | 147143-110396    | P2273US02 | 11/709,652 | 2/22/2007   |  |                   | <del></del>       | Bonan et al.                          | Novoste Corporation                        | 013948                     | 0778  |
|  |                  |           |            |   | PO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696                     | 2200  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT                             | 147143-          | P2274US00 | 08/330,327 | 10/27/1994  | 5,683,345                                | 11/4/1997         | <b></b>           | Waksman et al.                        | Novoste Corporation                        | 007207                     | 0701  |
|  |                  |           |            |   |  |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 2007  |
| METHOD AND APPARATUS FOR RADIATION TREATMENT OF A 147143-110410 DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT | 147143-110410    | P2274US01 | 08/628,231 | 10/27/1994  | 5,899,882                                | 5/4/1999          | - 0               | Weldon et al.                         | Novoste Corporation                        | 008227 0743                | 0743  |
|  |                  |           |            |   |  |                   | 7                 | NOVOSIE COI POI AILORI                | pest vasculai, life.                       | 050710                     | 1100  |
| METHOD AND APPARATUS FOR RADIATION TREATMENT OF A 147143-110411 DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT | 147143-110411    | P2274US02 | 09/304,783 | 10/27/1994  | 6,306,074                                | 10/23/2001        | •                 | Weldon et al.                         | Novoste Corporation                        | 008227                     | 0743  |
|  |                  |           |            |   |  |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696                     | 2200  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT                             | 147143-110412    | P2274US04 | 09/469,082 | 10/27/1994  | 6,503,185                                | 1/7/2003          | -                 | Waksman et al.                        | Novoste Corporation                        | 007207                     | 0701  |
|  |                  |           |            | 47 - 44 - 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° 480 ° |  |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696                     | 2200  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA<br>IN THE VASCULAR SYSTEM OF A PATIENT                          | 147143-110413    | P2274US05 | 09/469,103 | 10/27/1994  | 6,458,070                                | 10/1/2002         | _                 | Waksman et al.                        | Novoste Corporation                        | 007207                     | 0701  |
|  |                  |           |            |   |  |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 7200  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA<br>IN THE VASCULAR SYSTEM OF A PATIENT                          | 147143-110414    | P2274US06 | 09/468,179 | 10/27/1994  | 6,821,242                                | 11/23/2004        | 1 2               | Waksman et al.<br>Novoste Corporation | Novoste Corporation Best Vascular, Inc.    | 007207   0701              | 0701  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA 147143-110415 IN THE VASCULAR SYSTEM OF A PATIENT               | 147143-110415    | P2274US07 | 09/468,496 | 10/27/1994  | 7,160,238 1/9/2007                       | 1/9/2007          | 1 2               | Waksman et al.<br>Novoste Corporation | Novoste Corporation<br>Best Vascular, Inc. | 007207 0701<br>017696 0077 | 0701  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA<br>IN THE VASCULAR SYSTEM OF A PATIENT                          | 147143-110416    | P2274US08 | 10/411,749 | 10/27/1994  | 7,066,872                                | 6/27/2006         | 1 2               | Waksman et al.<br>Novoste Corporation | Novoste Corporation Best Vascular, Inc.    | 007207                     | 0701  |
| METHOD AND APPARATUS FOR TREATING A DESIRED AREA<br>IN THE VASCULAR SYSTEM OF A PATIENT                          | 147143-110417    | P2274US09 | 10/817,549 | 10/27/1994  | 6,994,665                                | 2 <i>171</i> 2006 | 1 2               | Waksman et al.<br>Novoste Corporation | Novoste Corporation<br>Best Vascular, Inc. | 007207 0701                | 0701  |
| RADIATION DELIVERY CATHETER FOR USE WITH AN INTRALUMINAL RADIATION TREATMENT SYSTEM                              | 147143-110420    | P2275US00 | 069/2/2/60 | 2/1/2001  | 6,926,658                                | 8/9/2005          | <del>-</del>      | Farnan, Robert C.                     | Novoste Corporation                        | 014771                     | 0659  |
|  |                  |           |            |   |  |                   | 2                 | Novoste Corporation                   | Best Vascular, Inc.                        | 017696 0077                | 2077  |